

Figure 1

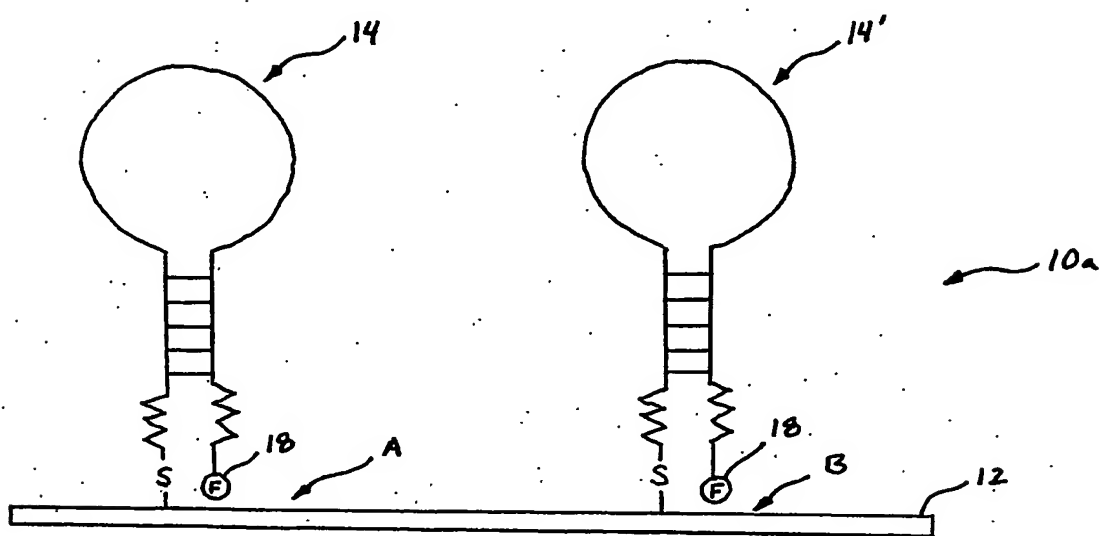


Figure 2

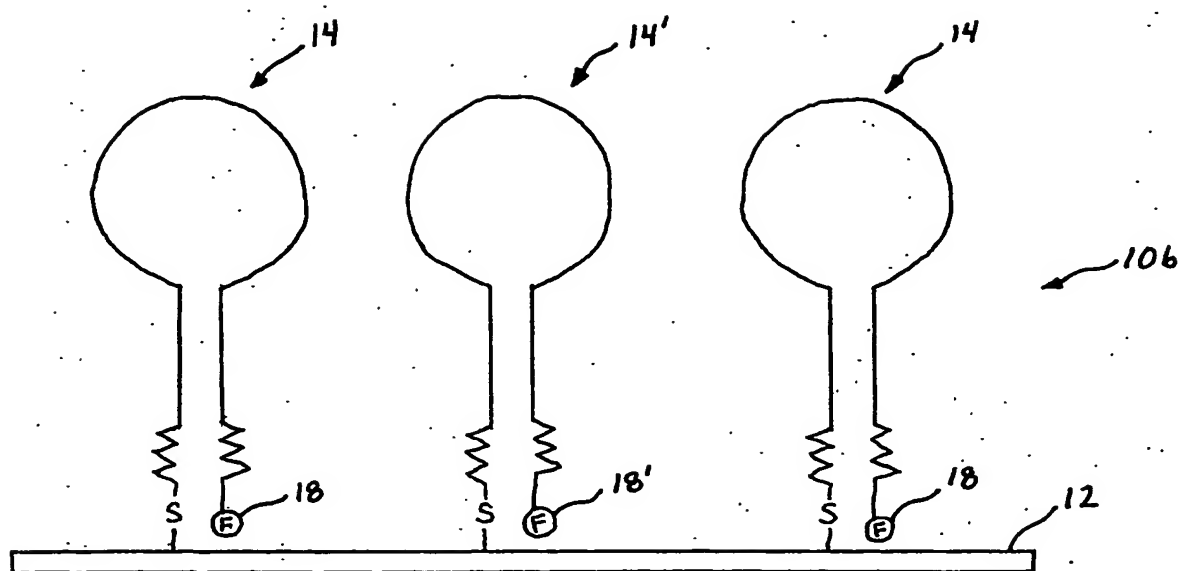


Figure 3

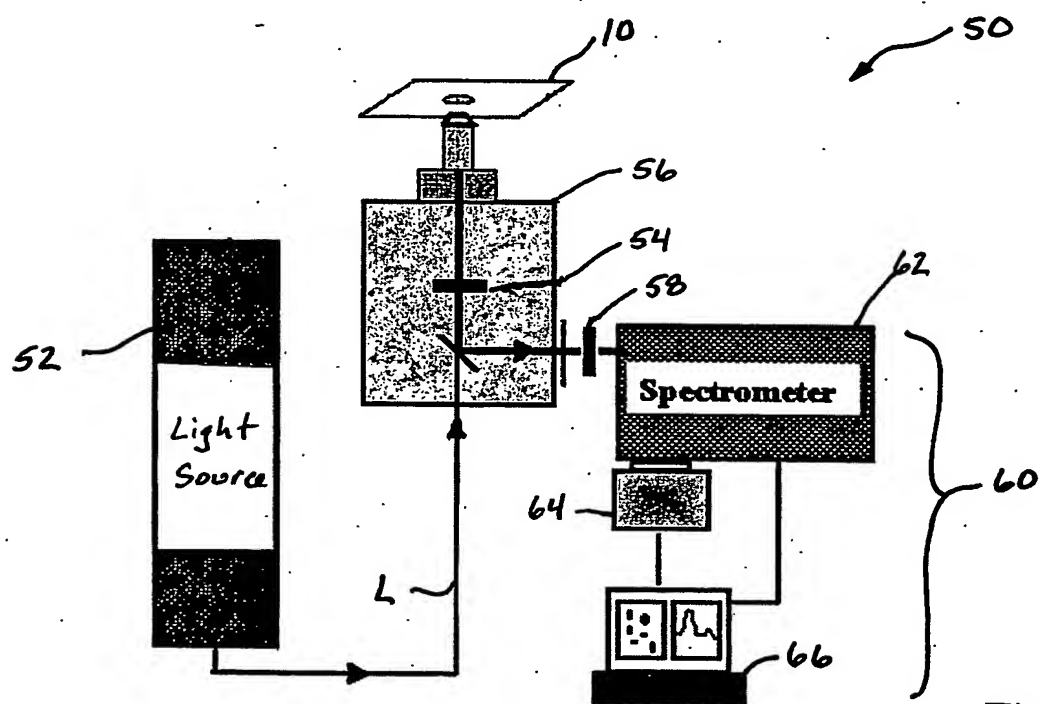
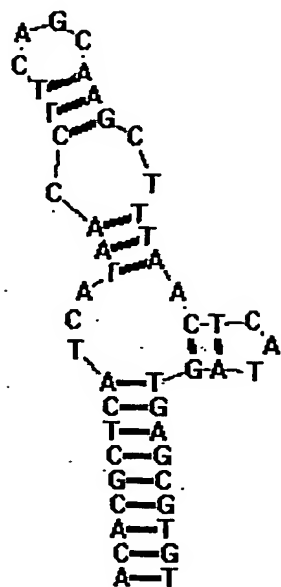


Figure 4



H1

(E = - 7.0)

Figure 5

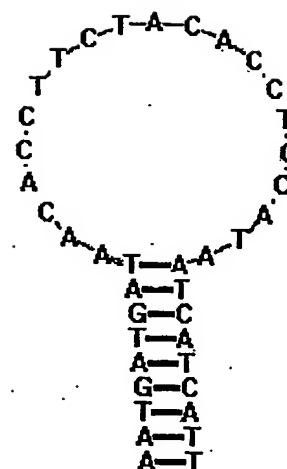


Figure 6

H2

(E = - 4.3)

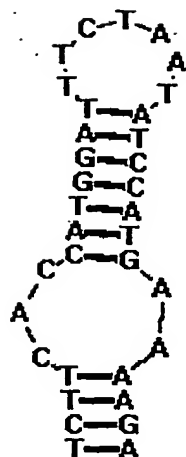


Figure 7A

HP1

(E = -4.4)

Figure 7B



HP1-TP1

(E = -43.2)

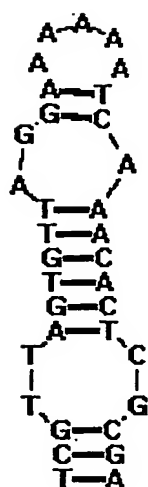
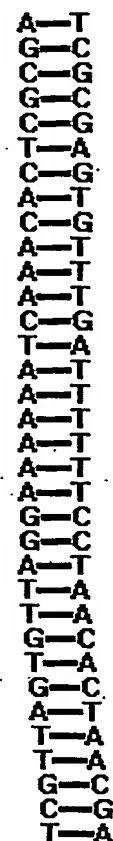


Figure 8A

HP2

(E = - 4.7)

Figure 8B



HP2-TP2

(E = - 42.6)

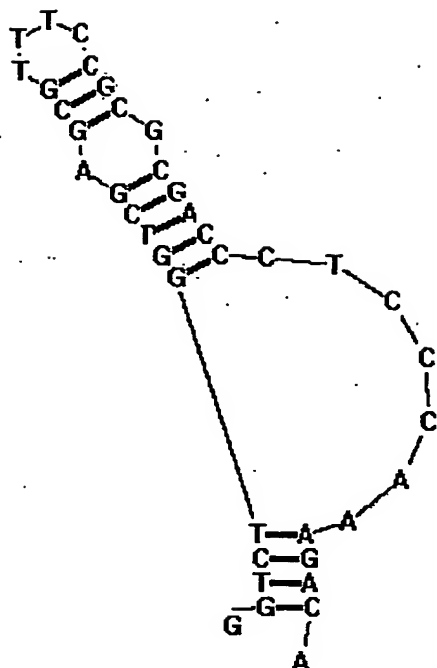


Figure 9

(E = - 10.9)

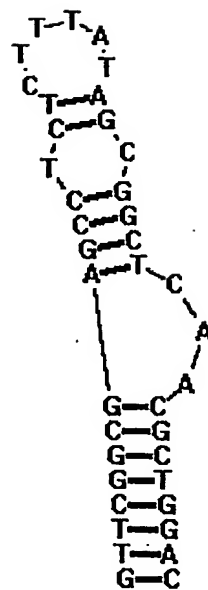


Figure 10

(E = - 5.6)

7/19

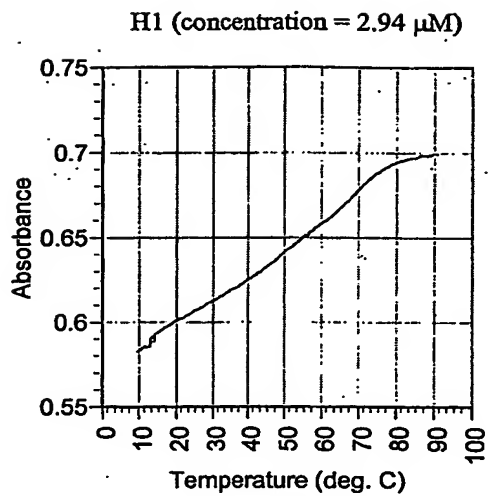
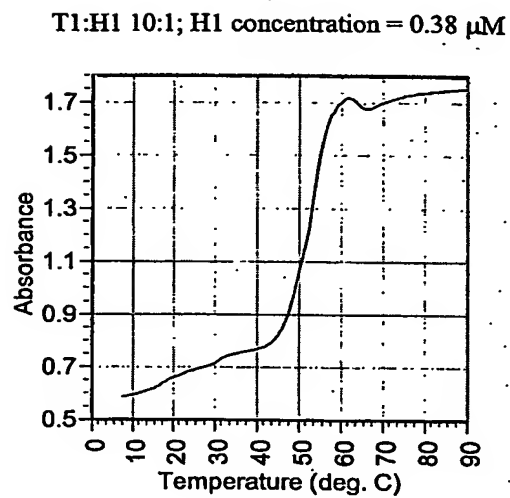
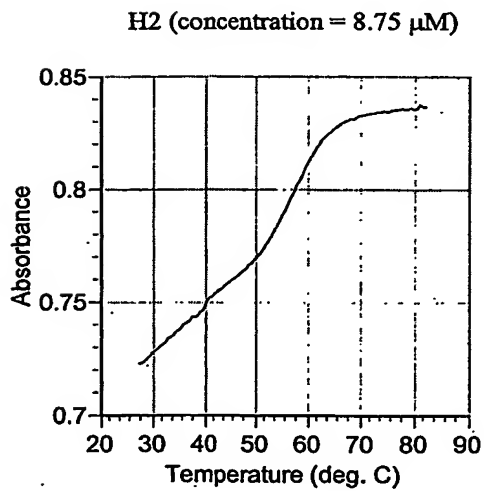
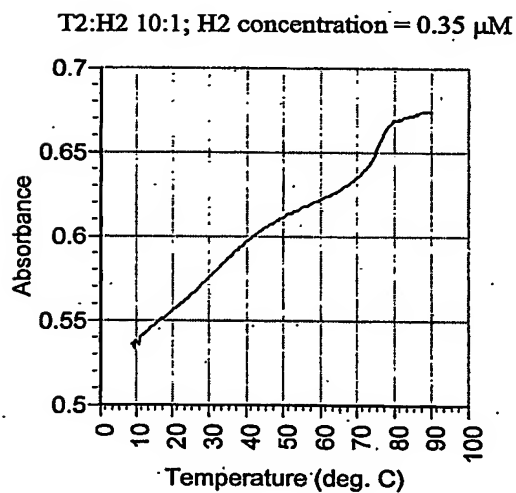
**Figure 11A****Figure 11B****Figure 11C****Figure 11D**



Figure 12A

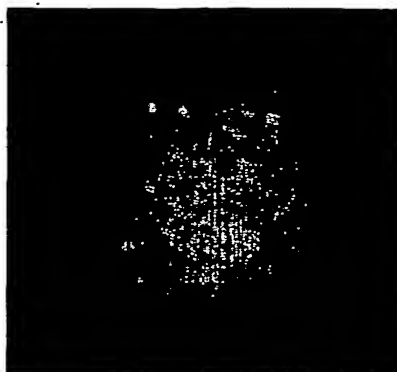


Figure 12B

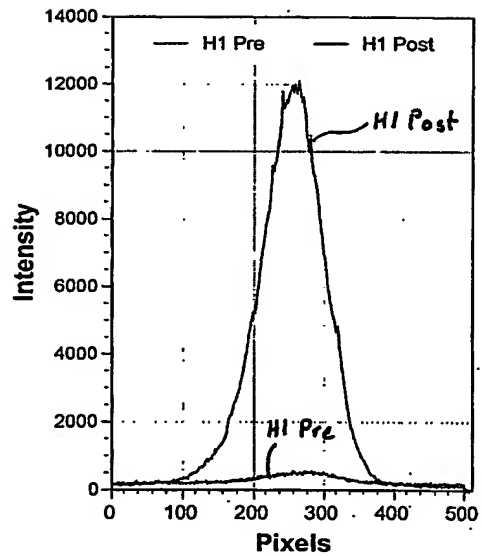


Figure 13A

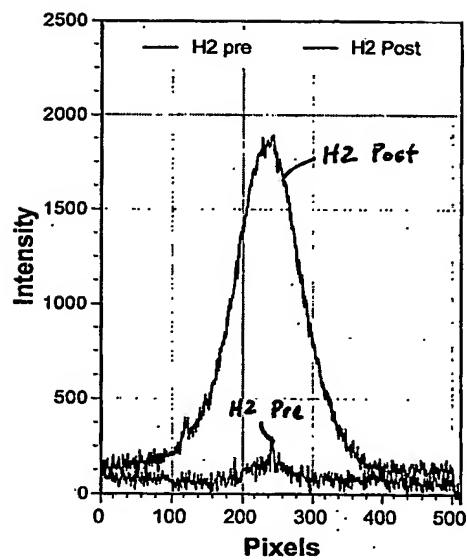


Figure 13B

9/19

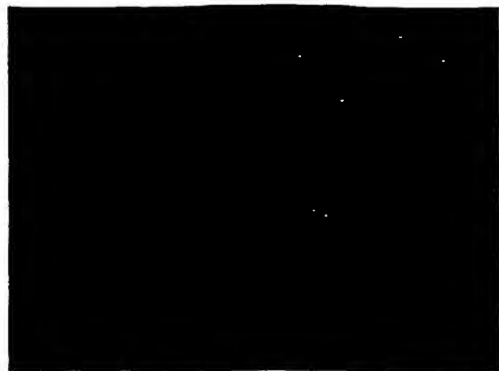


Figure 14A

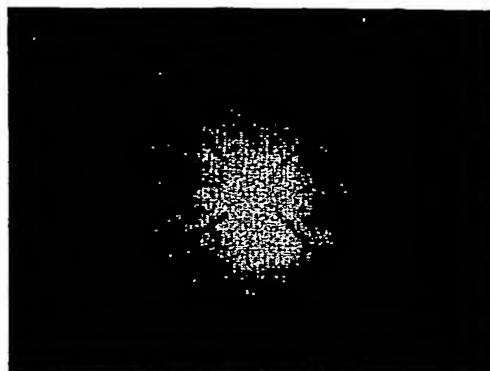


Figure 14B

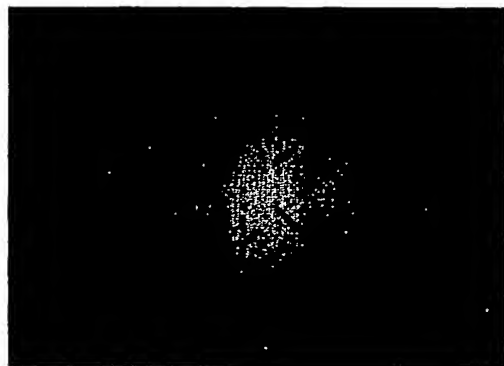


Figure 14C

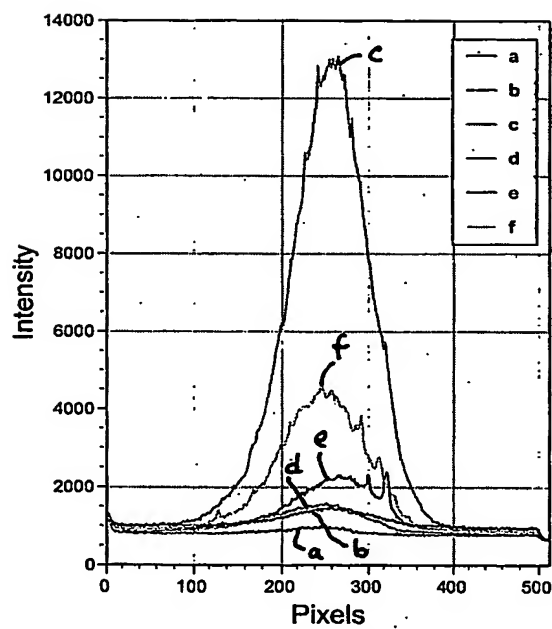
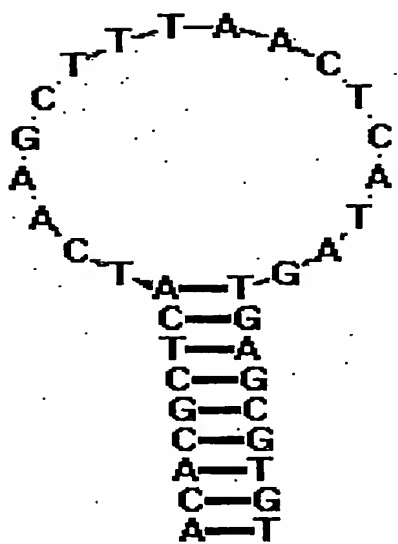


Figure 14D



H3

(E = -8)

Figure 15A

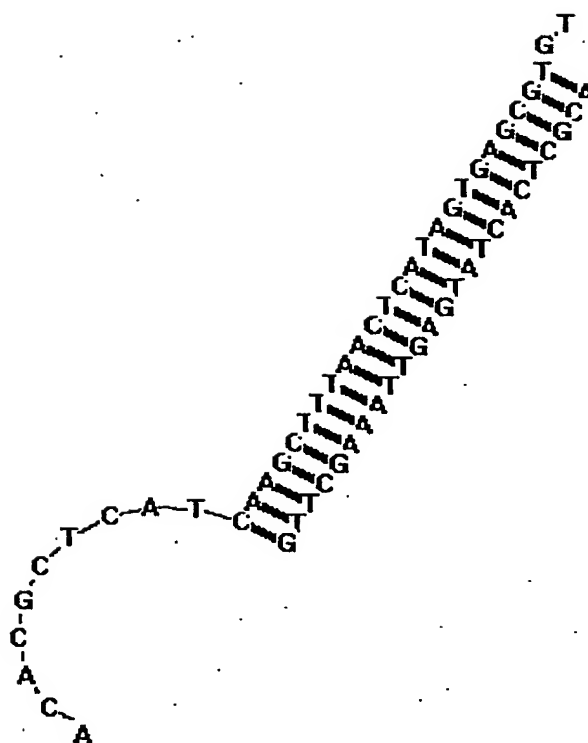


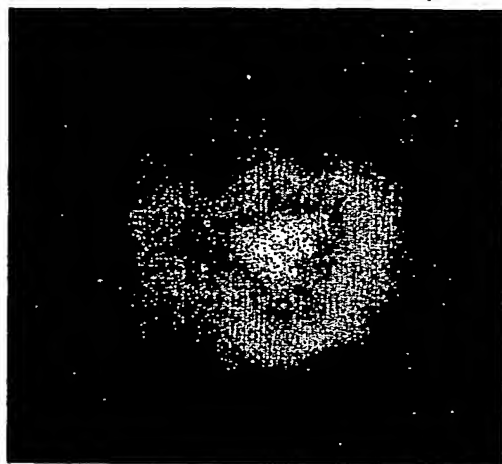
Figure 15B

H3-T3

(E = -40.9)

(E = -34)

12/19



H3-T3

Figure 16A



H3-T3M1

Figure 16B

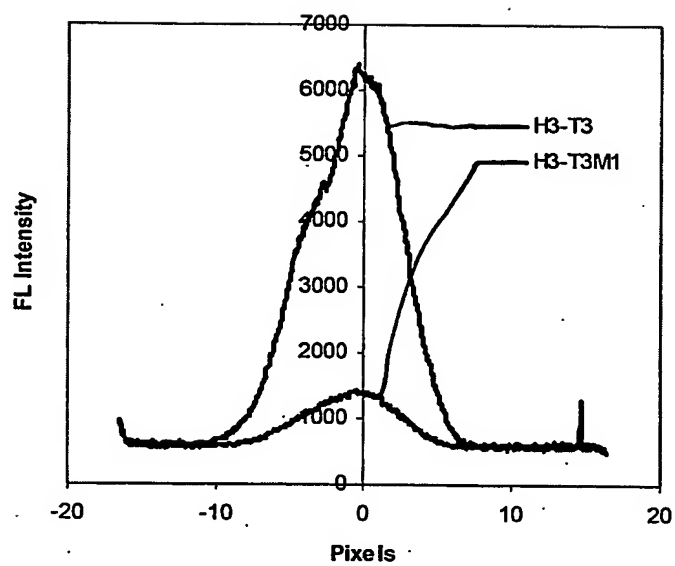
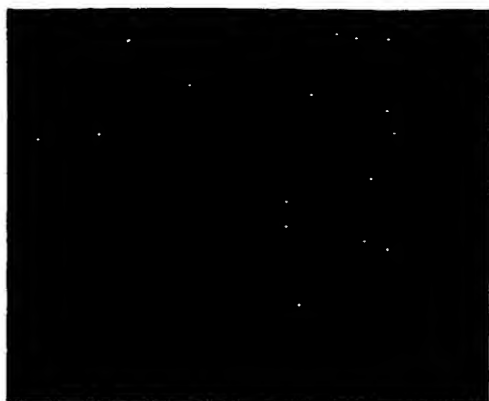
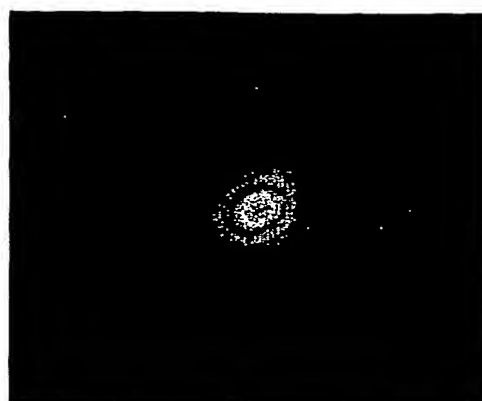
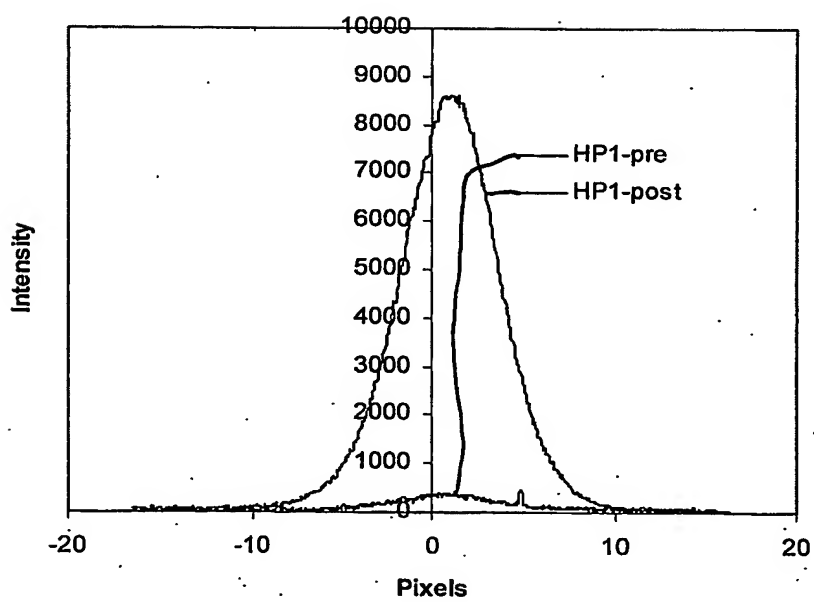


Figure 16C

**Figure 17A****Figure 17B****Figure 17C**

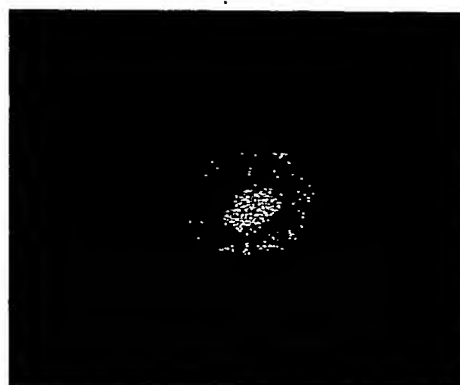
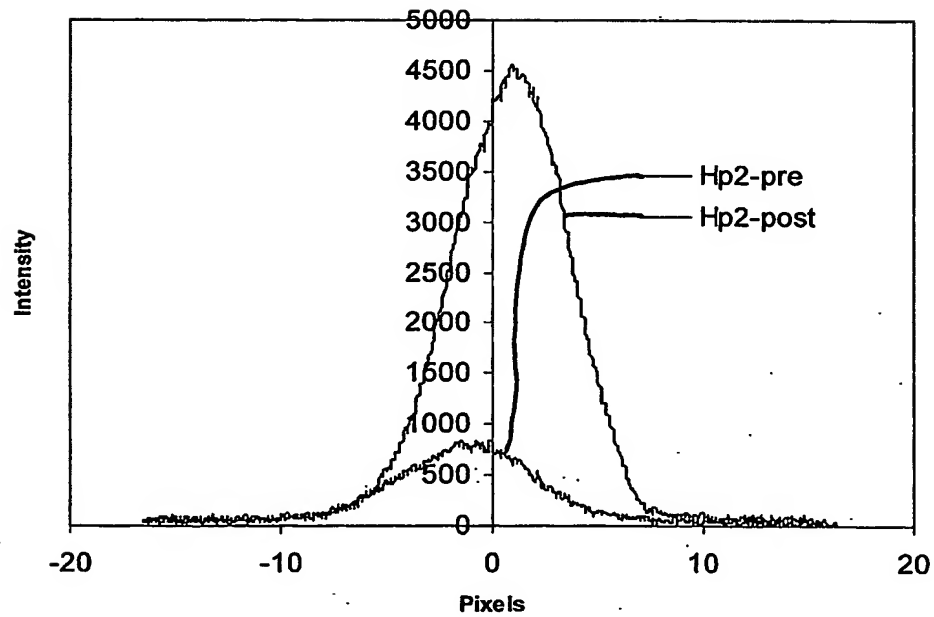
**Figure 18A****Figure 18B****Figure 18C**



Figure 19A

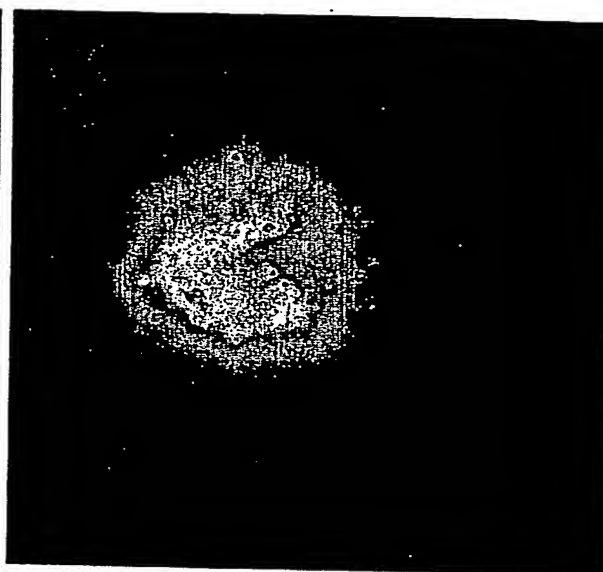


Figure 19B

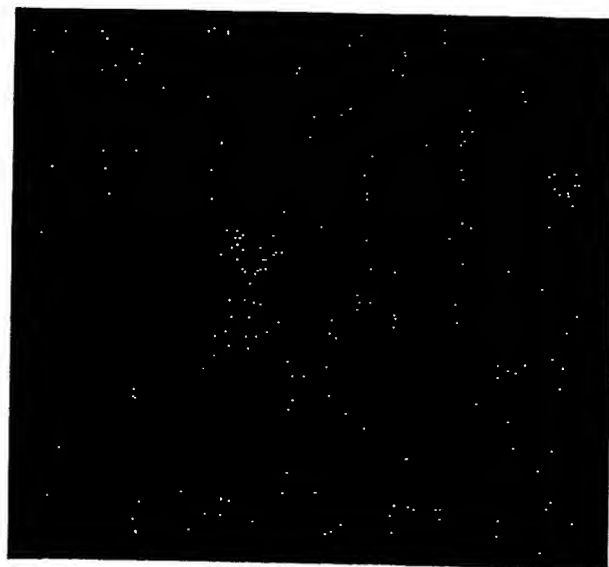


Figure 19C

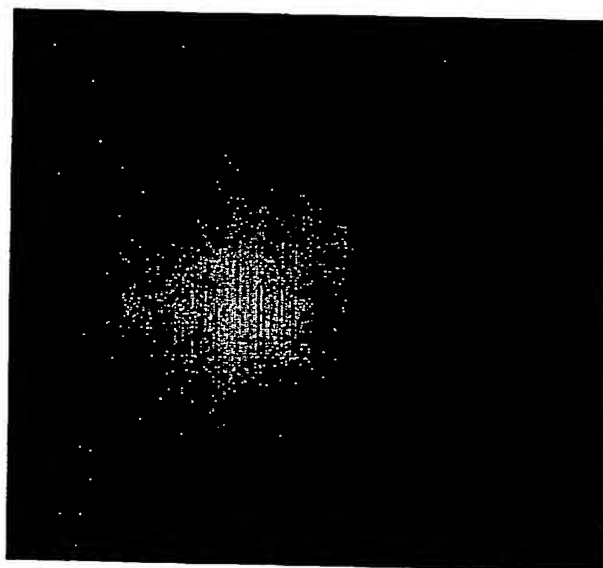


Figure 19D

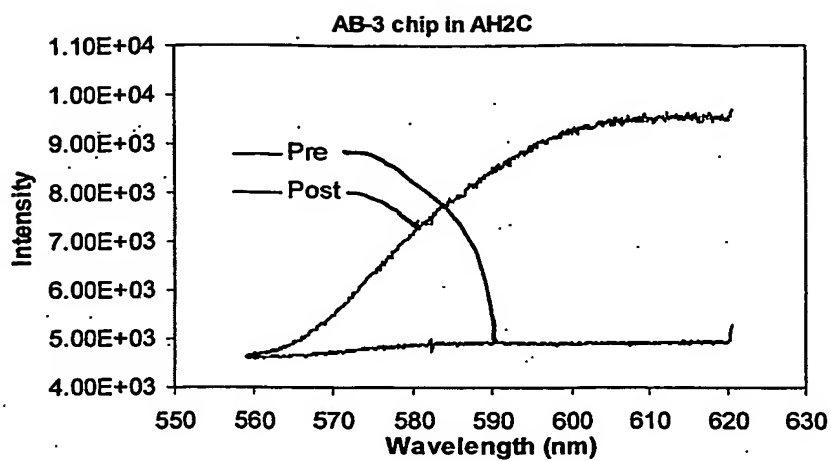


Figure 20A

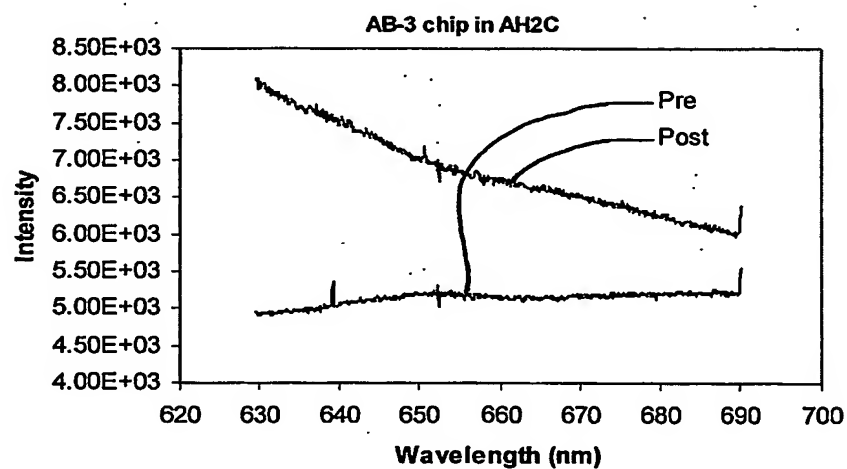


Figure 20B

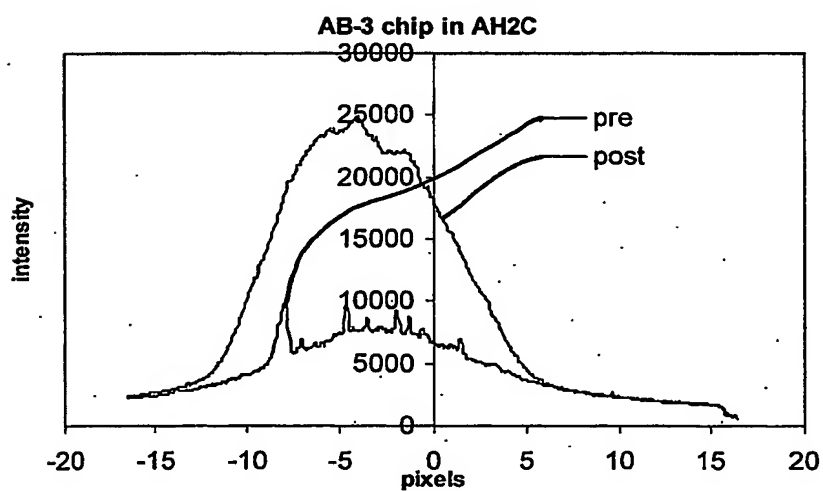


Figure 20C

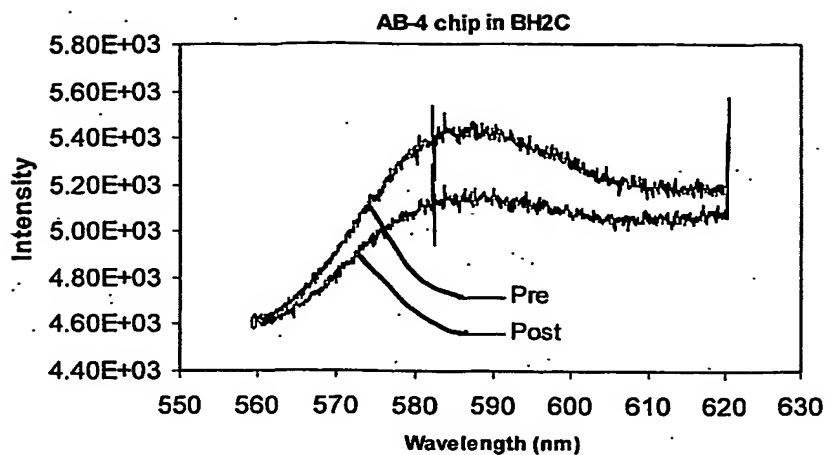


Figure 20D

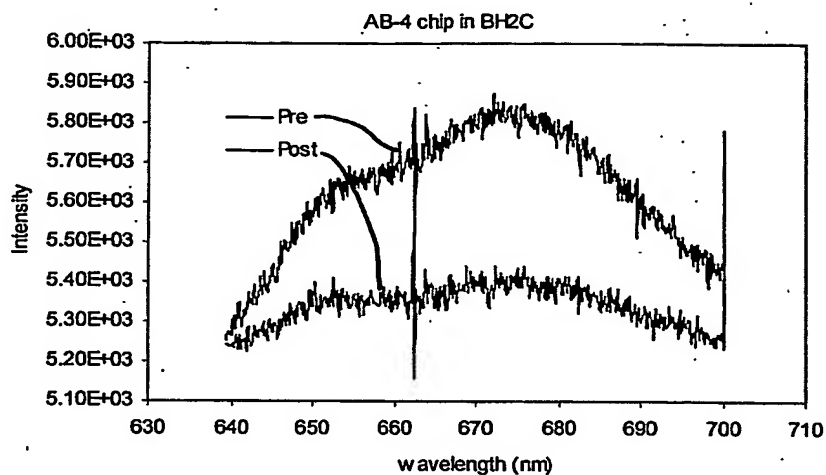


Figure 20E

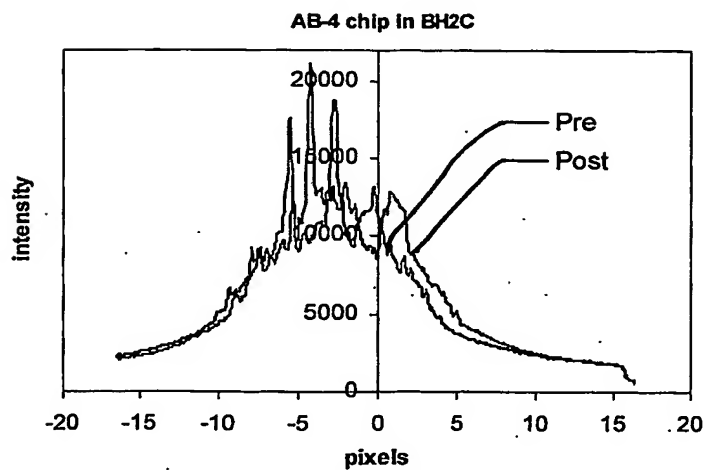
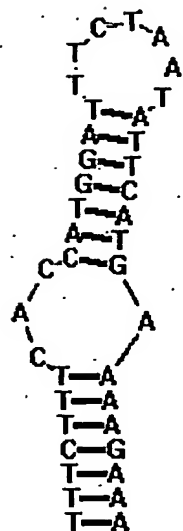
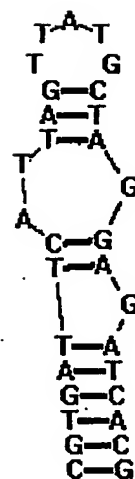


Figure 20F

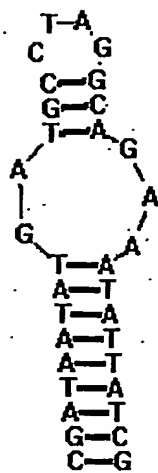
**Figure 21**

(E = - 4.4)

**Figure 22**

(E = - 3.8)

19/19

**Figure 23**

AH2

(E = -6.1)

**Figure 24**

BH2

(E = -3.5)